

II. IN THE CLAIMS:

A. Please enter the following complete listing of claims in the application.

1. (Currently amended) A cover for use with a remote control device comprising:

a front member having a continuously flat surface;

a rear member integrally formed molded in a unitary, one-piece construction with said front member at a plurality of rounded surfaces to form an enclosure;

an orifice formed in and parallel to an oblong dimension of said rear member for enabling a remote control device to be inserted into and removed from said enclosure, said rounded surfaces enabling said orifice to close for enclosing said remote control device; and

wherein said front member, said rear member and said rounded surfaces being comprised of a flexible, stretchable and transparent material for conforming to the shape of said remote control device and for providing a sanitation barrier.

2. (Original) The cover of Claim 1 wherein said cover is comprised of a polyurethane compound.

3. (Original) The cover of Claim 1 wherein said cover is comprised of latex.

4. (Original) The cover of Claim 1 wherein said cover is comprised of polyvinyl chloride.

5. (Original) The cover of Claim 1 wherein said cover is comprised of nitrile rubber.

6. (Original) The cover of Claim 1 wherein said cover is comprised of silicon.

7. (Original) The cover of Claim 1 wherein said cover is comprised of neoprene.

8. (Original) The cover of Claim 1 wherein said cover is comprised of styrenic elastomer.

9. (Original) The cover of Claim 1 wherein said cover is disposable.

10. (Canceled)

11. (Currently amended) A cover for use with a remote control device comprising:

a front member having a continuously flat surface;

a rear member having a curved surface along an oblong dimension of said rear member and integrally formed molded in a unitary, one-piece construction with said front member at a plurality of rounded surfaces to form an enclosure;

an orifice formed in said curved surface of said rear member for enabling a remote control device to be inserted into and removed from said enclosure, said rounded surfaces enabling said orifice to close for enclosing said remote control device; and

wherein said front member, said rear member and said rounded surfaces being comprised of a flexible, stretchable and transparent material for conforming to the shape of said remote control device and for providing a sanitation barrier.

12. (Currently amended) The cover of Claim 11 wherein said ~~rear member includes an oblong dimension and~~ said orifice is formed parallel to said oblong dimension in said rear member.

13. (Currently amended) A cover for use with a remote control device comprising:

a front member having a continuously flat surface;

a rear member having a converging surface formed opposite an oblong dimension of said front member, said converging surface including a first slanted surface and a second slanted surface, said rear member integrally formed molded in a unitary, one-piece construction with said front member at a plurality of rounded surfaces to form an enclosure;

an orifice formed in said converging surface of said rear member for enabling a remote control device to be inserted into and removed from said enclosure, said rounded surfaces enabling said orifice to close for enclosing said remote control device; and

wherein said front member, said rear member and said rounded surfaces being comprised of a flexible, stretchable and transparent material for conforming to the shape of said remote control device and for providing a sanitation barrier.

14. (Currently amended) The cover of Claim 13 wherein said ~~rear member includes an oblong dimension and~~ said orifice is formed parallel to said oblong dimension in said rear member.

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15. (Currently amended) A cover for use with a remote control device comprising:

a front member having a continuously flat surface;

a rear member having a flat rectangular surface ~~and~~ including a long dimension and a short dimension, said rear member integrally formed molded in a unitary, one-piece construction with said front member at a plurality of rounded surfaces to form an enclosure;

an orifice formed in said rectangular surface of said rear member for enabling a remote control device to be inserted into and removed from said enclosure, said rounded surfaces enabling said orifice to close for enclosing said remote control device; and

wherein said front member, said rear member and said rounded surfaces being comprised of a flexible, stretchable and transparent material for conforming to the shape of said remote control device and for providing a sanitation barrier.

16. (Currently amended) The cover of Claim 15 wherein said ~~flat-rectangular surface of said rear member includes a long dimension and~~ said orifice is formed parallel to said long dimension of said flat rectangular surface..

17. (Currently amended) The cover of Claim 15 wherein said ~~flat-rectangular surface of said rear member includes a short dimension and~~ said orifice is formed parallel to said short dimension of said flat rectangular surface.